

THUMBNAIL
NOT
AVAILABLE



DOWNLOAD PDF

Advanced electric vehicle technology (2)(Chinese Edition)

By CHEN QUAN SHI . ZHU JIA LIAN . TIAN GUANG YU

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pub Date: 2013 Pages: 308 Language: English Publisher: Chemical Industry Press of advanced electric vehicle technology (2) of where the research team (Tsinghua University Laboratory of electric vehicles) has been engaged for many years in pure electric cars. hybrid vehicles and fuel cell vehicles work experience and lessons learned. The authors expect that through the exchange and sharing of the book was published with the reading public. Advanced electric vehicle technology (2) five years after the first edition was published. electric vehicle technology made many new developments. as the second edition. on these new developments. such as the battery. charging system. electric vehicle management mode. electric vehicles in special vehicles as well as domestic and foreign electric vehicle standards and norms comprehensively revised and supplemented. Advanced electric vehicle technology (2) available for the majority of engineering and technical personnel engaged in the related fields of electric vehicles. managers and researchers reference. can also be used as vehicle engineering in college and university undergraduate and graduate elective materials. but also as other professions. such as mechanical. electrical. materials for...



READ ONLINE
[2.22 MB]

Reviews

Complete information for pdf fans. it had been writtern quite perfectly and helpful. You can expect to like how the article writer compose this ebook.

-- **Jack Hirthe**

This ebook is fantastic. It is probably the most awesome book i actually have read. I found out this ebook from my i and dad suggested this book to understand.

-- **Ethel Mills**